

FIG. 1A

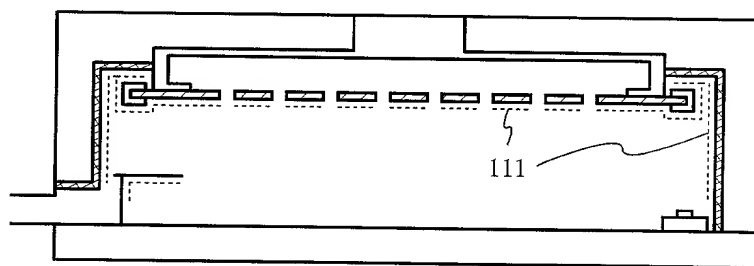


FIG. 1B

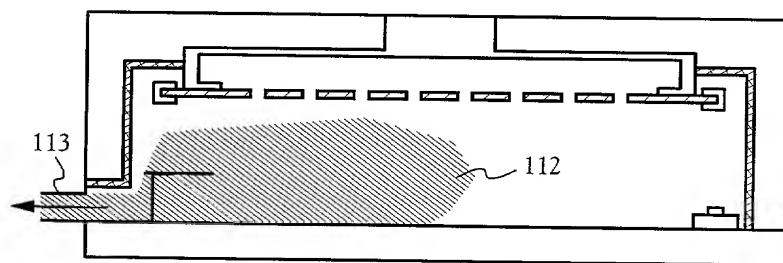


FIG. 1C

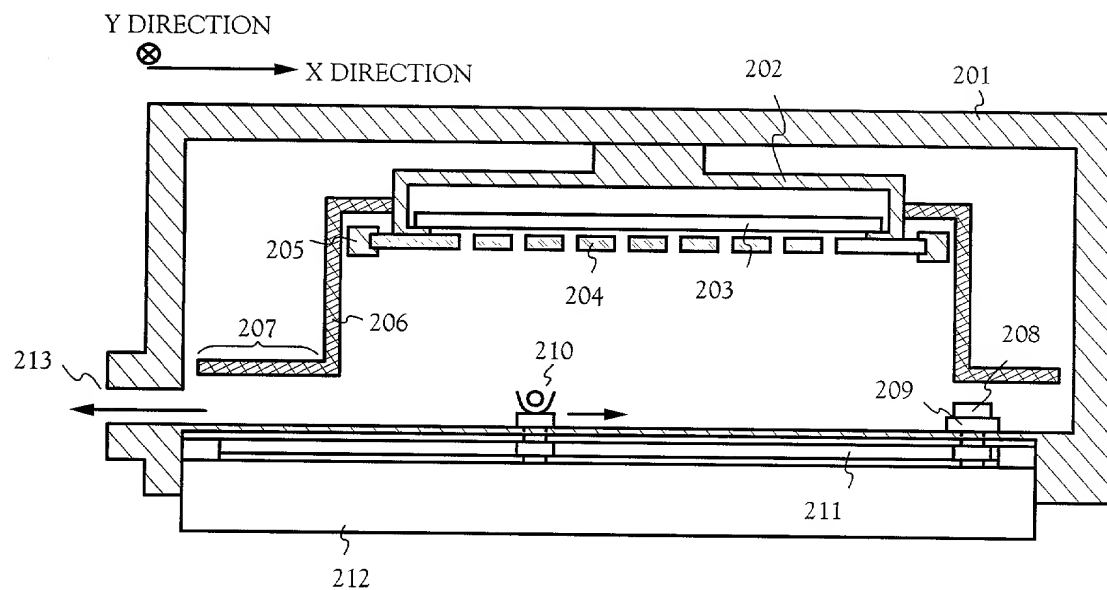


FIG. 2A

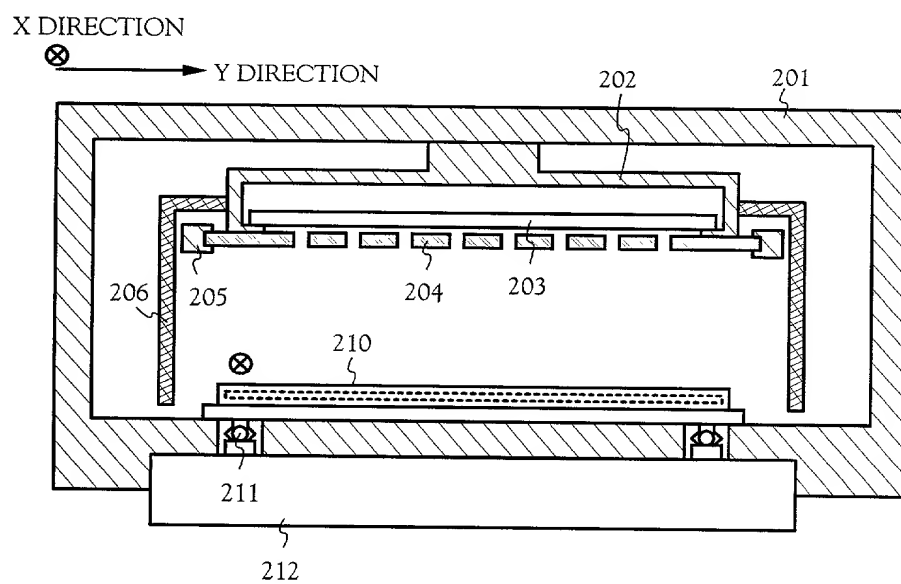


FIG. 2B

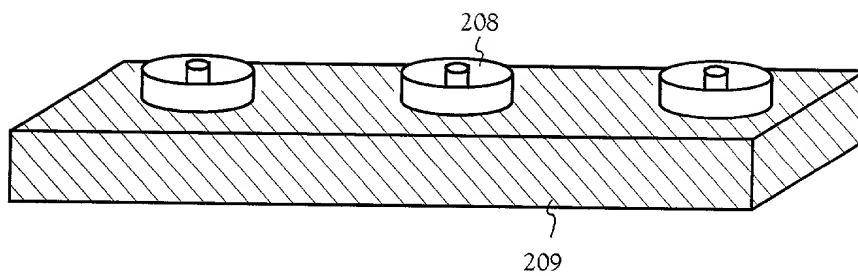


FIG. 3A

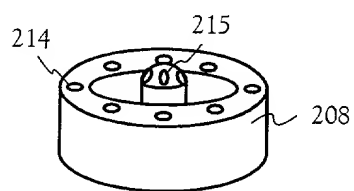


FIG. 3B

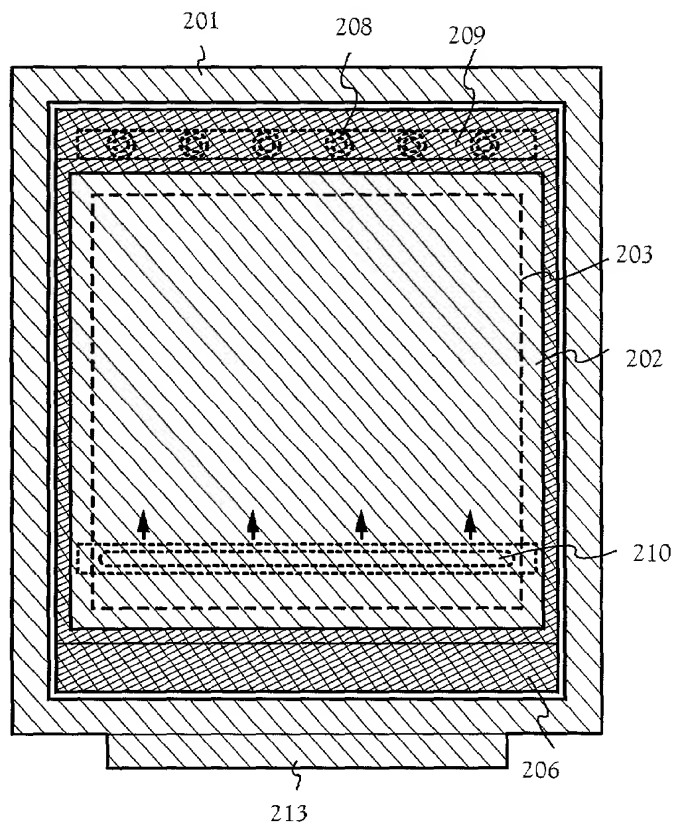


FIG. 4

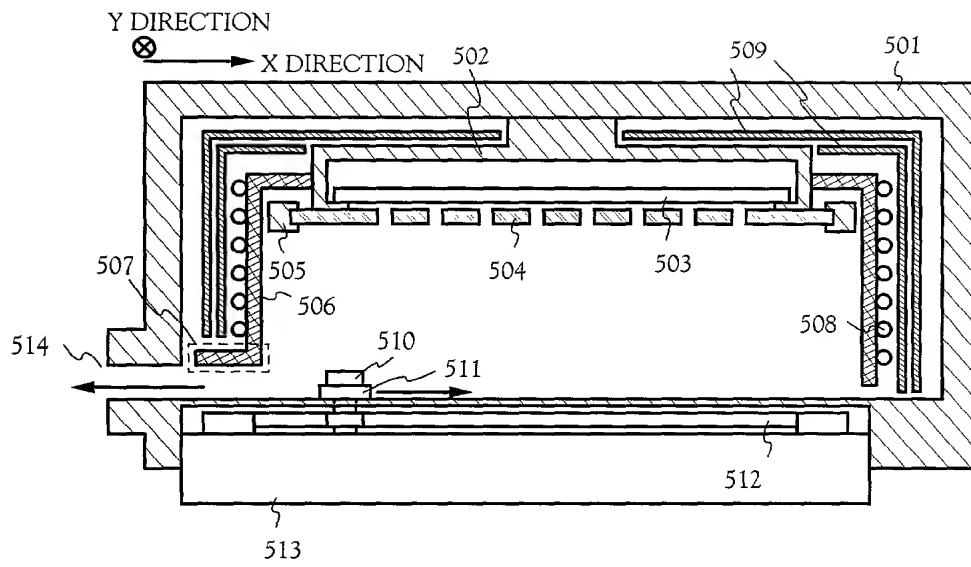


FIG. 5A

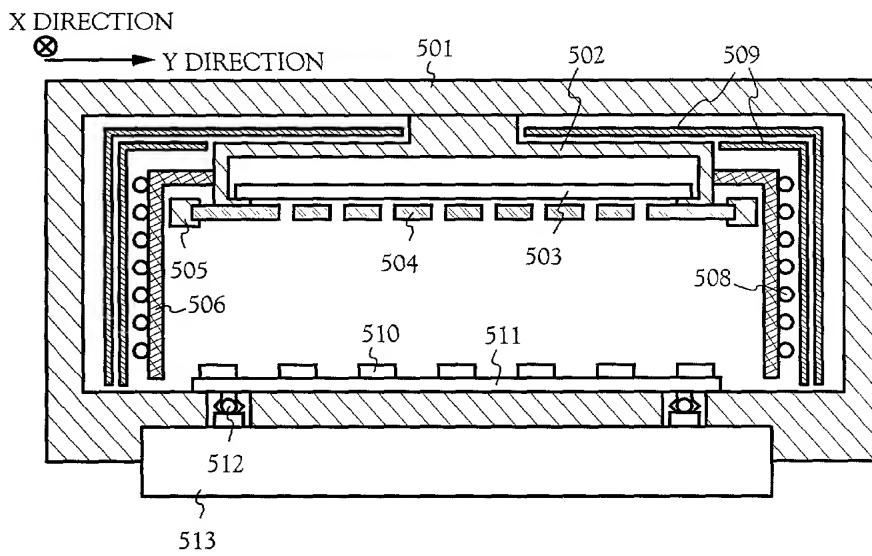


FIG. 5B

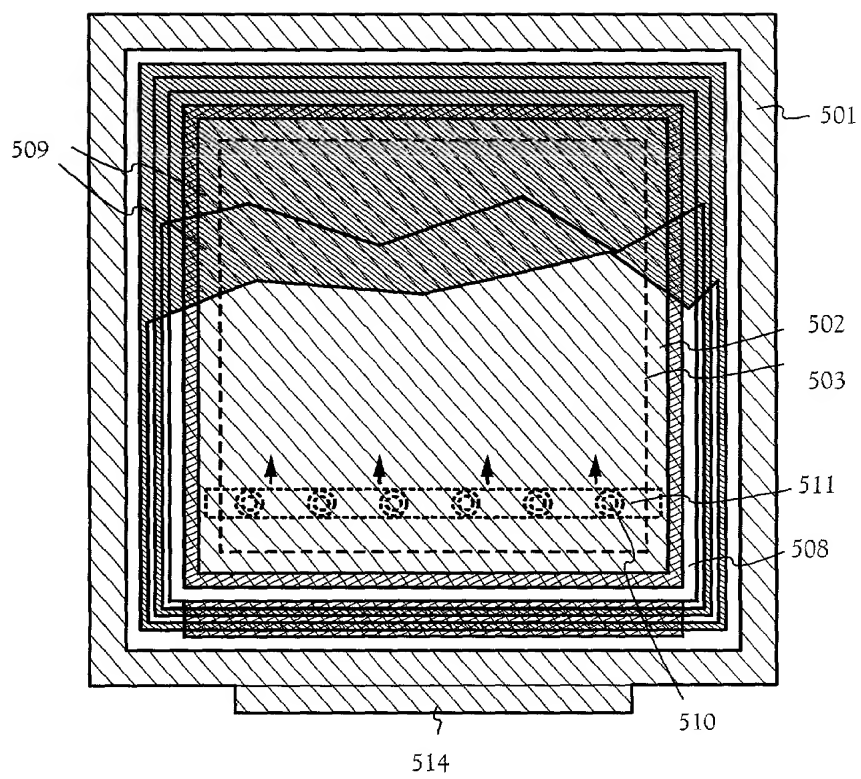


FIG. 6

FIG. 7 is a cross-sectional view of a device 700, showing a first chamber 701 and a second chamber 702. The first chamber 701 is connected to the second chamber 702 via a passage 703. A piston 704 is located in the passage 703. A valve 705 is located in the second chamber 702. The device 700 is shown in a cross-sectional view, with the first chamber 701 on the left and the second chamber 702 on the right. The passage 703 is a narrow channel connecting the two chambers. The piston 704 is a cylindrical component that fits snugly within the passage 703. The valve 705 is a component located in the second chamber 702, which can be opened or closed to allow or prevent flow between the chambers. The device 700 is shown in a cross-sectional view, with the first chamber 701 on the left and the second chamber 702 on the right. The passage 703 is a narrow channel connecting the two chambers. The piston 704 is a cylindrical component that fits snugly within the passage 703. The valve 705 is a component located in the second chamber 702, which can be opened or closed to allow or prevent flow between the chambers.

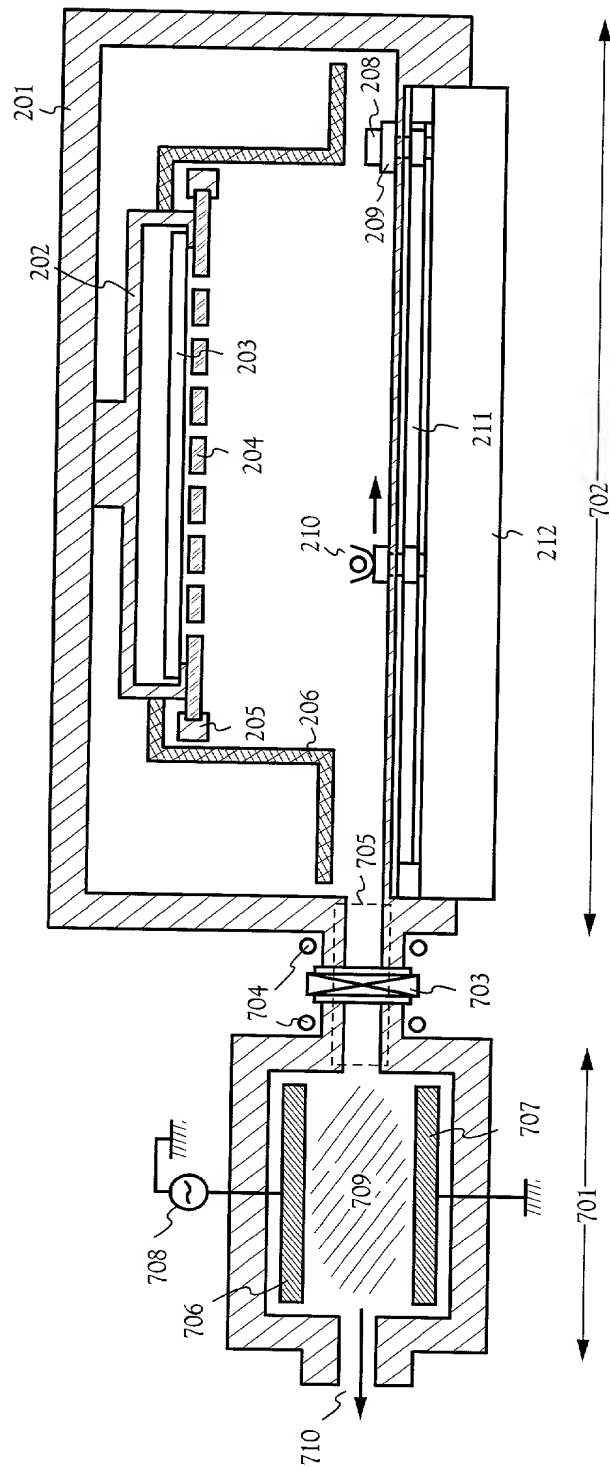


FIG. 7

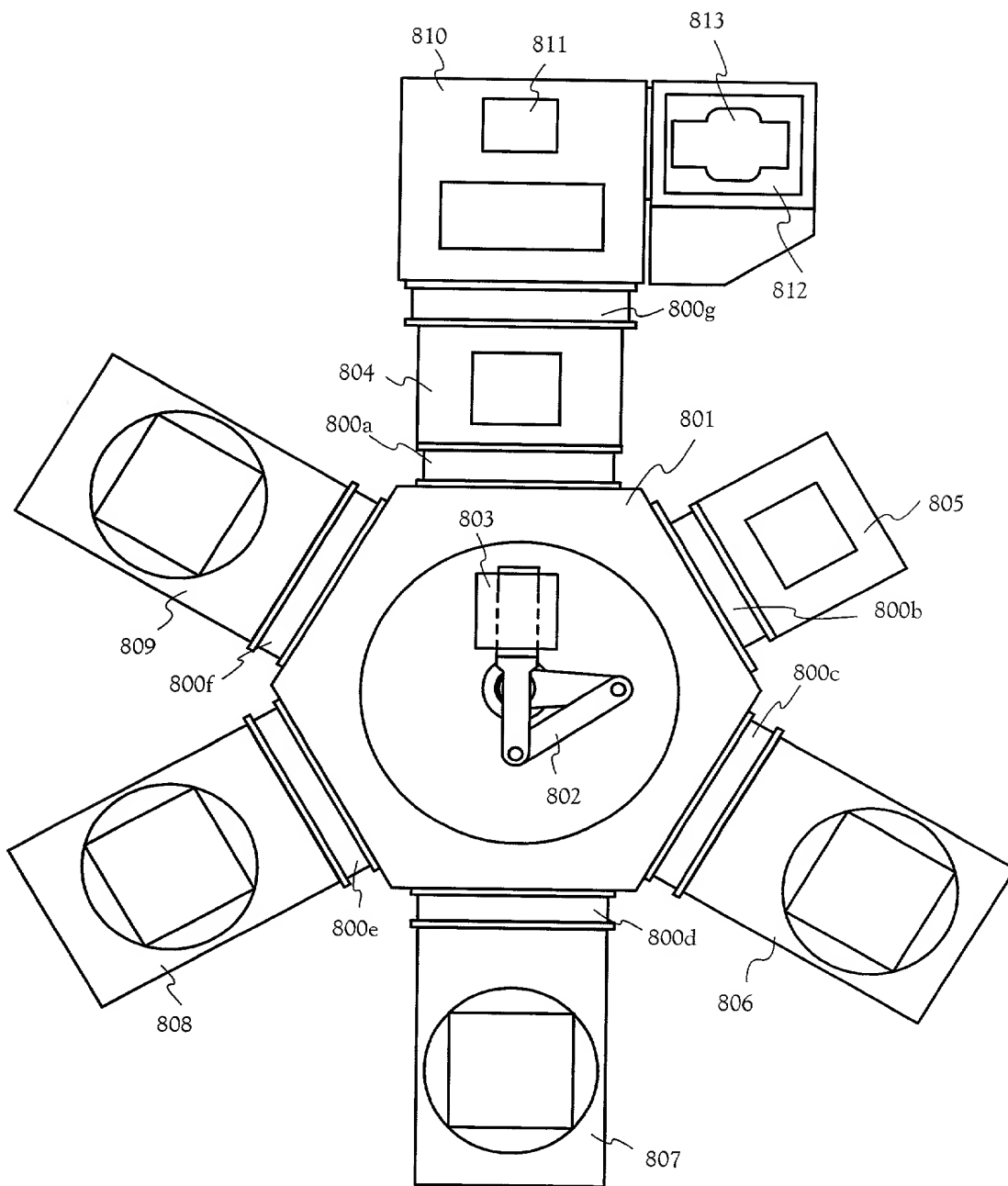


FIG. 8



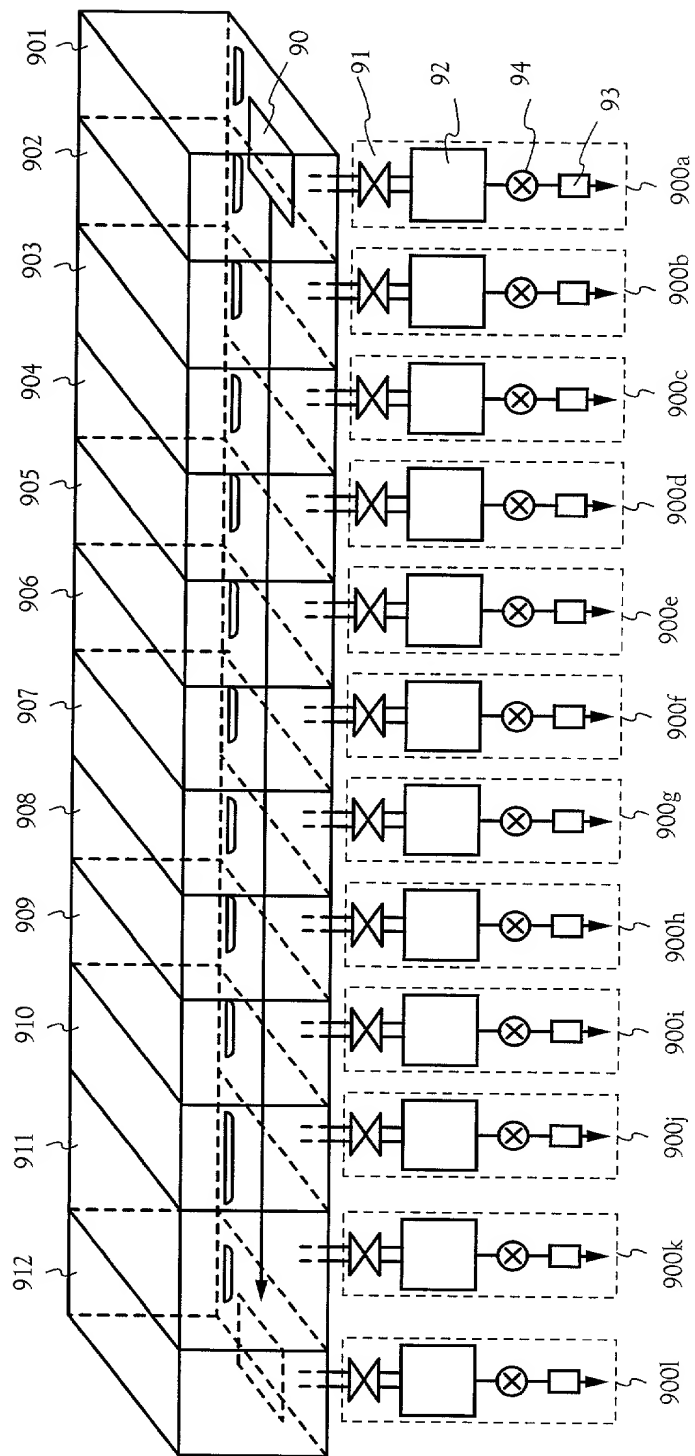


FIG. 9

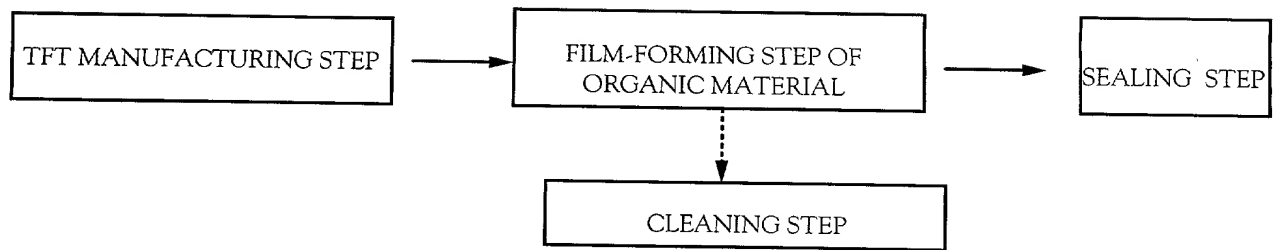


FIG. 10A

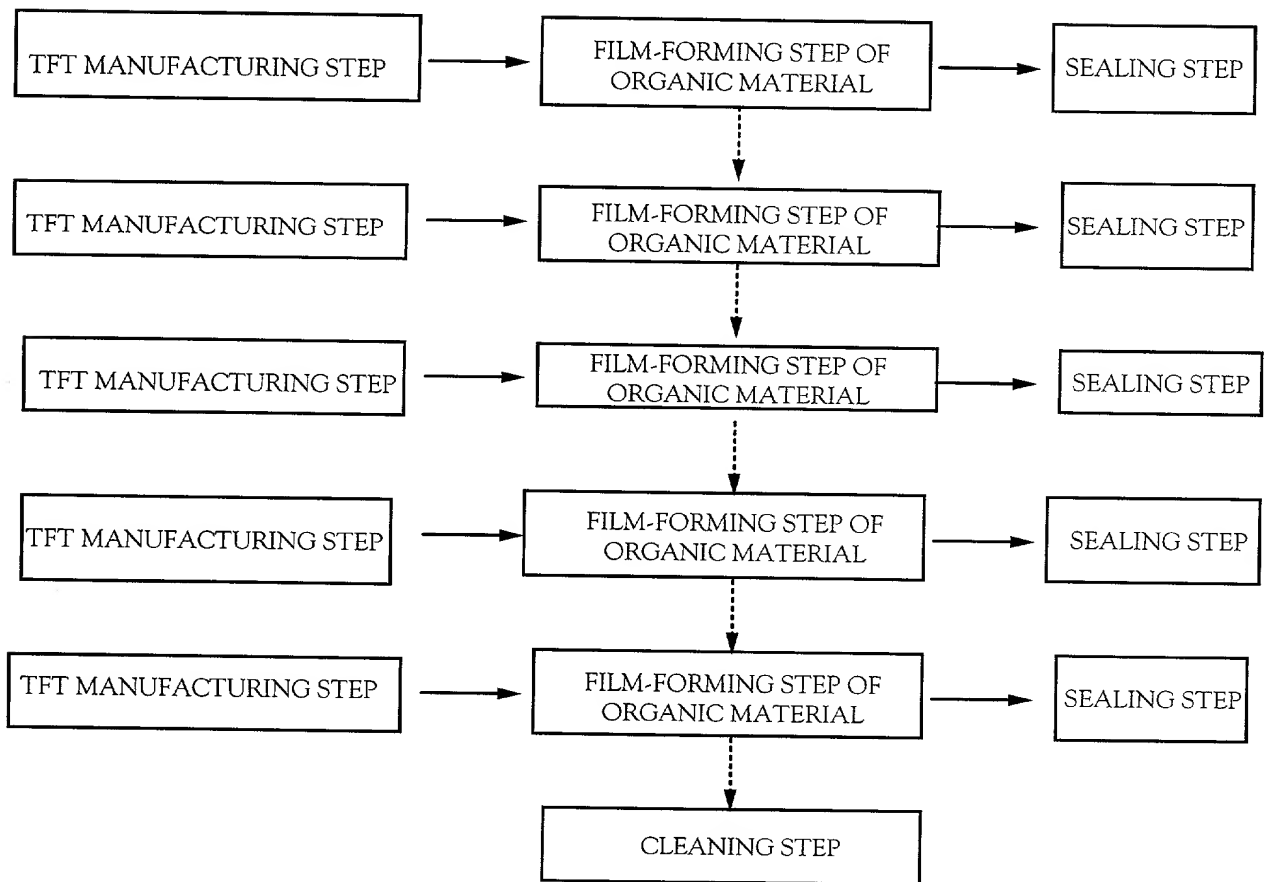


FIG. 10B

FIG. 11A

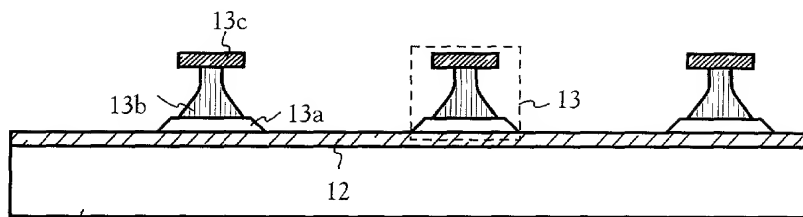


FIG. 11B

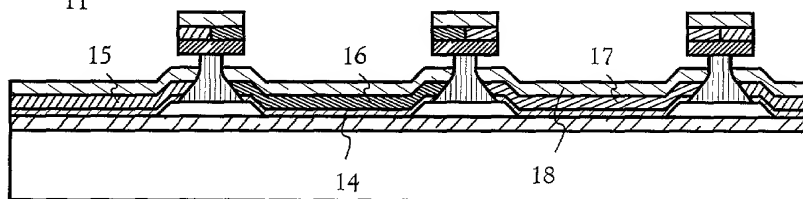


FIG. 12A

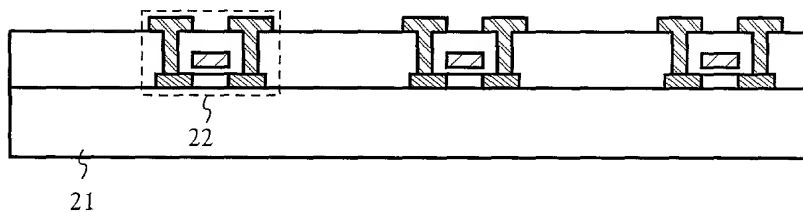


FIG. 12B

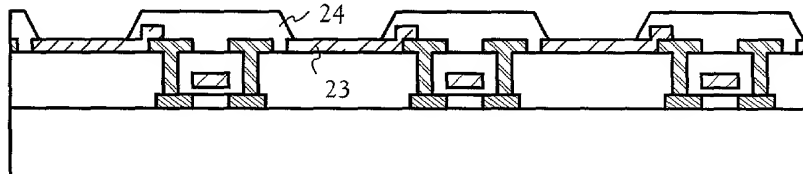


FIG. 12C

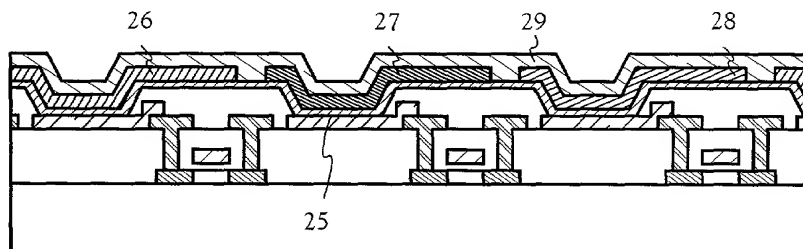


FIG. 13A

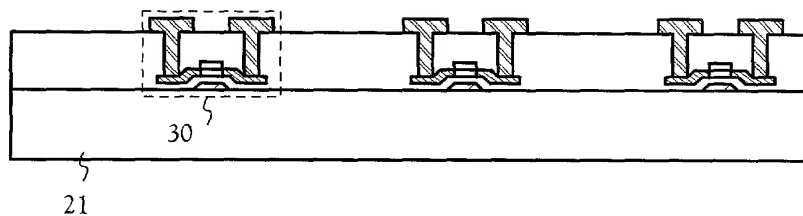


FIG. 13B

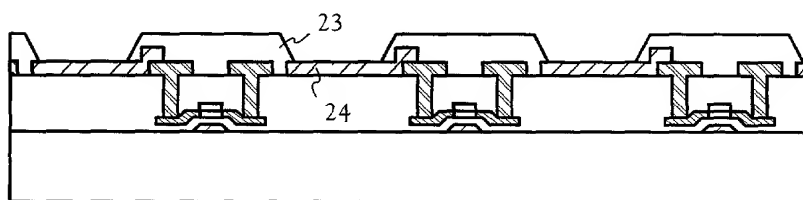


FIG. 13C

